

(1)

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 09/5 332/2 Examiner : Ciggins GAU : 3625
From : CWC Location : IDC FMF FDC Date : 5/12/05

Tracking #: epm 09/5 332/2 Week Date: 3-28-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>3-23-2000</u>	

[RUSH] MESSAGE:

Spec page 9 lines 8 and 10 - please
provide application ser. Nos.

Thank you

[XRUSH] RESPONSE:

AA

INITIALS:

AM

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

2/23/03

5/20/05

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$
---	---	---

envelope by the customer
 ing applications entitled
 ods and/or services filed on
 mquist et al. and Method
 or services filed on January
 Patent number 6,636,837.
 the item to be processed
 g lab 30. During initial
 riate information at order
 0, for example, name,

no. 091492062
now abandoned
Application no. 091492063

The completed order envelope 37 with the item to be processed enclosed at step 70 is forwarded on to the photofinishing lab 30. During initial processing, the photofinishing lab 30 enters the appropriate information at order station 31 regarding the order received into computer 40, for example, name, address, e-mail address, customer ID, order envelope, etc. Additionally other order information can be automatically obtained from information on the film and/or film cartridge such as the type of film that is to be developed and the number of images the roll of film was designed to capture. The information regarding the film type may be used for enhancing the captured image at a later stage in the processing. The number of images that the roll of film was designed to capture will be used as later described herein. Appropriate information is then sent from the photofinishing lab 30 to the network photo service provider 54 such as the customer identification data. The network photo service provider 54 takes the information received from the photofinishing lab 30 and stores the digital images in the image database 60 and customer information in the customer database 61. The order is processed by the photofinishing lab 30 at step 72. For example, if a roll of photographic film is being sent for processing, the film is processed as is customarily done and in accordance with the customer order instructions. In the photofinishing lab 30 after the images on the film have been developed, they are digitally scanned, for example by a CCD linear array, whereby